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Preliminary Amendment Accompanying
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Amendments to the Abstract:

Please replace the previous Abstract with the following redlined Abstract:

ABSTRACT OF THE DISCLOSURE

~~The invention concerns a~~ A ~~wind power installation. Such wind power installations have long been known. They usually consist of a number of components such as~~ includes ~~a pylon and a machine housing which is mounted thereon, and which~~ The pylon ~~accommodates the rotor of the wind power installation and accommodates the generator connected thereto for producing energy. Whenever such wind~~ Wind ~~power installations are located within air traffic zones, that is to say those regions which are directly in the relative proximity of airports, such wind power installations must~~ can ~~be provided with certain signalling~~ signaling ~~devices so that the attention of the air traffic is drawn to the existence of the wind power installation as a large structure, in good time. The object of the invention is to eliminate the previous disadvantages of flight lighting arrangements. A wind power installation comprising a pylon and a machine housing which is fitted thereon and which carries a rotor and a generator connected thereto, wherein the wind power installation is equipped with a flight lighting arrangement which produces a light which is visible over a long distance, preferably a flashing light, characterised in that the flight lighting arrangement is provided with a~~ A ~~cover which very~~ arranged with the flight lighting arrangement can ~~substantially prevents~~ prevent ~~the light from the flight lighting arrangement from being visible, from the ground, in the a region of~~ about ~~0 to 2000 m, preferably 0 to 700 m, beside~~ around ~~the wind power installation, from the ground.~~